INVENTORS: ROBERT R. PEDERSON and JAMES C. CICCONI, SR.

TITLE: BOB'S BORDER HELPER

DESCRIPTION: THIS TOOL MAKES INSTALLATION OF WALLPAPER

BORDER EASIER, MORE EFFICIENT, LESS TIME-CONSUMING. IT ELIMINATES THE NEED FOR A SECOND PERSON OR HELPER, AND ALLOWS THE

PAPER-HANGER TO WORK BY HIMSELF OR

HERSELF.

INSTRUCTIONS:

1. The handle is screwed into the cylinder for a better hold.

2. Caps hold borders in cylinders while they soak in water.

3. There are two (2) cylinders: one (1) for wider borders, and one (1) for regular-sized border wallpaper.

- 4. There are also extensions for the cylinders.
- 5. There are push pins included, which hold the cylinder/wallpaper in place as you move the ladder to the next position along the wall.

BOB'S BORDER HELPER

We, ROBERT R. PEDERSON, and JAMES C. CICCONI, SR.,

have invented a new design, BOB'S BORDER HELPER, as set forth in the following specifications:

FIG. I is a view of the handle that is attached to either cylinder.

FIG II is a front view of the cap and cylinder to be used with wider borders.

FIG II(i) is a back view thereof.

FIG II(ii) is a top view of both types of caps and cylinders.

FIG II(iii) is a bottom view of both types of caps and cylinders.

FIG III is a front view of the cap and cylinder to be used with regular-size borders.

FIG IV is a front view of the cylinder extension to be used with wider borders.

FIG IV(a) is a back view thereof.

FIG V is a front view of the cylinder extension to be used with regular-sized borders.

FIG V(a) is a back view thereof.

We claim: The ornamental design for a BOB'S BORDER HELPER as shown.

ROBERT R. PEDERSON

Dated: January 29, 2002

↑ AUBERT R. PEDERSON

Dated: January, , 2002

AMES C. CICCONI, SR.

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Handle may be cylinders screwed or a squeese clamp to hold

CAPS in water Are ot hold Borders in cylinders while they SOAK

there Are borders two cylinders one for Wider borders and 507

there are for Each Cylinder Also ext for the cylinders for Longer Borders

while you work on border + when you move LAdder for next You can use push pin to push into WALL to hold cylinder Move

Big Push pins are Already on them seperatly. the Market You can purchase

INSTRUCTION OF FORDER HAPER BOXDER EXSIENT PLANTS MERECOND WHECHER ENDING W. Mestell